

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1129	(370/238).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/18 22:23
L3	138	ITAPS	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:25
L5	1	2 3	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:25
L6	8	ITAPS same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:26
L7	2627	wireless simulation (locat\$5 OR plac\$7) with node	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:28
L8	41	wireless with simulat \$5 same (locat\$5 OR plac\$7) with node	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:28
L9	28	(max adj flow) wireless with node	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:30
L14	2	((max or maximum) adj flow) with (direct \$5 adj (endge OR segment\$5 OR branch))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:34
L17	12	((max or maximum) adj flow) with (directed adj edge)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:35
L18	15	iterat\$5 with (time adj interval) (linear adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:37
L19	29	iterat\$5 with (time adj interval) ((linear or dynamic) adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:37
L20	85	((max or maximum) adj flow) same node (shortest adj path)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:39

L21	3	((max or maximum) adj flow) same node with wireless (shortest adj path)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:39
L22	18	((max or maximum) adj flow) same node wireless (shortest adj path)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/18 22:39
S103	12	((max or maximum) adj flow) with (directed adj edge)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/12/20 21:46
S104	1212	iterat\$5 with (time adj interval)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:23
S105	16	iterat\$5 with (time adj interval) with network	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:24
S106	1	ITAPS (multi-hop adj wireless adj mesh adj network)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S107	1199	contention with ((media adj access adj control) OR MAC)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S108	138	ITAPS	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S109	41	ITAPS wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S110	4	ITAPS with wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S111	8	ITAPS same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S112	41	ITAP wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S113	4	ITAP with wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S114	8	ITAP same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S115	79	server with placement same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45

S116	79	(server with placement) same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S117	16547	(server with (plac\$7 or locat\$5)) same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S118	14653	(server with (placement or locat \$5)) same wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S119	17	(server with (plac\$7 or locat\$5)) same wireless ((link OR node) adj capacity) MAC	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S120	32202	chow	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S121	4	chow (radio adj network adj planning)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S122	3	Hung (WLAN with (smart adj antenna adj system))	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S123	150	((server OR Node OR router OR switch) with (plac\$7 or locat \$5)) same wireless ((link OR node OR terminal) adj capacity) MAC	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S124	17469	max adj flow	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S125	608	(max adj flow) wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S126	4	(max adj flow) same (wireless with node)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S127	28	(max adj flow) (wireless with node)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S128	12	((max or maximum) adj flow) with (directed adj edge)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S129	6586	(source adj node) with (destination adj node)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45

S130	8	S128 S129	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S131	1213	iterat\$ with (time adj interval)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S132	15	iterat\$ with (time adj interval) (linear adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S133	29	iterat\$ with (time adj interval) ((linear OR dynamic) adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S134	1118	(370/238).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/07/06 07:45
S135	12	((max or maximum) adj flow) with (directed adj edge)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S136	1	S134 S135	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S137	111	((max or maximum) adj flow) with node	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S138	81	((max or maximum) adj flow) with edge same node	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S139	11	((max or maximum) adj flow) with edge same node wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S140	1	((max or maximum) adj flow) with edge same node wireless (shortest adj path)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S141	18	((max or maximum) adj flow) same node wireless (shortest adj path)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S142	5	((max or maximum) adj flow) same node wireless (shortest adj path) (linear adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S143	7	((max or maximum) adj flow) same node wireless (linear adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45

S144	113	((max or maximum) adj flow) (linear adj programming)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S145	27	((max or maximum) adj flow) (linear adj programming) wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S146	6717	(shortest adj path) routing	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S147	625	(shortest adj path) routing (hop adj count)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S148	301	(shortest adj path) routing (hop adj count) wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S149	240	(shortest adj path) routing (hop adj count) wireless maximum	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S150	2	(shortest adj path) routing (hop adj count) wireless maximum (node adj demand)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S151	3	(shortest adj path) routing (hop adj count) wireless (maximum adj flow)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S152	3	(shortest adj path) routing (hop adj count) wireless ((maximum or max) adj flow)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S153	2	(shortest adj path) routing (hop adj count) wireless (node adj demand)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S154	1	(link adj capacity) with (node adj capacity) with (node adj demand) with wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45
S155	4	(link adj capacity) (node adj capacity) (node adj demand) wireless	US-PGPUB; USPAT; DERWENT	AND	ON	2009/07/06 07:45

7/18/2009 11:27:59 PM

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